-"The rambling old farm-house" is not confined to the East since the West began to enjoy a monopoly of cyclones. -Burlington Free Press.

-"Pa," said a young hopeful, "I know what a man who has seen better days is." "Well, my son, what is he?" "He is man who makes you tired talking about himself."-N. O. Picayune.

-"What's perbation, Jimmie?" said one ragged street urchin to another "Doncher knaw?" was the response. "Naw." "Well, perbation's when a feller's gittin' square wid himself."-Boston Post.

-It is awfully exasperating to the man who doesn't like the way in which a big newspaper is run to send a vigorous protest and then see the big newspaper keep right on running in the way he doesn't like. — Cambridge Chronicle. -Marblehead (Mass.) young women

have got up a nice kind of a party, where the young men in attendance are required to sew across the bottom of an apron. The young women give 'em needles, but no other points .- Boston Globe.

-A Nice Man to Handle Morphine: Druggist: "Perhaps with a little ingenuity we can fix up that broken showcase, so that no one will know the dif-ference." Clerk: "Ingenuity! What's that? Some of that new sticking-stuff we got in yesterday?"-N. Y. Times.

-"Now, who can tell me something about Solomon?" asked a Cedar street Sunday-school teacher while reviewing her class upon the illustrious Biblical characters. "He runs a cigar : tore on Main street," promptly responded a small boy whose acquaintance with Buffalo surpasses his knowledge of Jerusalem. - Buffalo Courier.

-Little Johnny: "Pa, did you read in the paper how a parent was fined twenty-five dollars because his little boy hung on a street car?" "Well, what of it?" asked Colonel Fizzletop. "Oh, nuthin', except I thought maybe you wanted to give me som : nickels to buy car tickets. When I have car tickets I don't swing on the street cars."-Texas Siftings.

AT FIRST He sat and twisted his blonde mustache; She toyed with a straying curl, And silently thought of her other beau And he of his other girl. AT LAST. She stood with her head on his shouldet

-He and she:

laid;
He toyed with the straying curl;
She had no thought of her other beau,
Nor he of his other girl.

—That was a sweet reply of the little girl found busying at the ironing-table, smoothing the towels and stockings. "Isn't that hard work for the little arms?" was asked. A look like sunshine came into her face as she glanced toward her mother, who was rocking the baby. "It isn't hard work when I do it for mamma," she said softly .-

N. Y. Times. -The Donkey's New Departure: Donkey who was tired of Drawing his Master's Cart about went to the Cow ing to Oxford, on a small horse, with for Advice, saying: "You have nothing his single plume fastened to his hat by the human body in such paying quanto do all day long, while I work like a a small knot called a "Macaroni." Slave. Tell me how I can escape this Drudgery." "All you have to do is to Revolution," says: "Before the revolurun away and Smash the Cart," replied | tion, under another name, 'Lydia the Cow. The Donkey determined to Fisher' ('Yankee Doodle') was a favorfollow the Advice, and next morning ite New England jig, the custom being of which the average men described when he set out to the Forest with the to sing it with impromptu words, such Cart after Faggots he suddenly Kicked | as: up his heels and started off on a gallop. "Ohho!" exclaimed the Peasant as he put on the whip; "I see what the Trouble is with you! I am Feeding you Too Many Oats. Hereafter your rations will be Reduced one-half." Moral: There is such a thing as being too

Smart. - Detroit Free Press. A TIMELY RIDE.

The Part Played by a Lame Boy in the Revolutionary Struggle.

It may seem at first that the boy mentioned in this incident, which is given by Edward Everett Hale in his "Boy Heroes," d:d nothing either heroic or remarkable, but it is a good illustration of the value of doing one's very best under all eineumstances.

There was a boy whom I will name Luke Varnum. He was fifteen years old, and he was lame of his left foot. So, when every other boy in Number Five, and every man, old and young, shouldered his firelock and marched off to join General Stark, and go and fight the Hessians at Benington, Luke was ater, London, about 1731, by John compounds, and another series in the left at home. He limped out and held the stirrup for Lieutenant Chittenden to with the air of "Yankee Doodle." mount, and then he had to stay at home Watson gives us the first verse of the into his principal chemical compounds. with the babies and the women. The original American song: men had been gone an hour and a half, when three men galloped up on horseback. And Luke went down to the rails to see who they were. "Is there nobody here?" said one of

"Yes," said Luke, "I am here." "I see that," said the first man laugh-

ing. "What I mean is, is there nobody here can set a shoe?" "I think I can," said Luke. "I often tend fire for Jonas. 1 can blow the bellows, and I can hold a horse's foot

A 1yway, I will start up the fire." Luke went into the forge and took down the tinder-box and struck a light. He built the fire, and hunted up half-adozen nails which Jonas had left unintentionally, and he had even made two more, when a fourth horseman came slowly down on a walk. "What luck,"

said he, "to find a forge with the fire Doodle" truthfully represents the spirit man with which the chemist started .lighted!" "We found one," said Marvin, "with

a boy who knew how to light it." The other speaker flung himself off the horse meanwhile. And Luke pared the hoof of the dainty creature, and measured the shoe, which was too big for her. He heated it white, and bent it closer, to the proper size. "It is a poor fit," he said, "but it will

"It will do very well," said her rider. "But she is very tender-footed, and I do not dare trust her five miles unshod.' For pride's sake, the first two nails Luke drove were those he had made himself. And when the shoe was fast, he said: "Tell Jonas that I het up the forge-and put on the shoe."

We will tell him," said the Colonel, laughing, and he rode on. But one of the other horsemen tarried a minute, and said; "Boy, no ten men who left you to-day have served your ing 154 pounds, had been passed country as you have. It is Colonel through the chemist's laboratory and

When I read in history how Colonel Warner led up his regiment just in time to save the day at Bennington, I am apt to think of Luke Varnum. When I read that that day decided the battle of Saratoga, and determined that America should be in lependent, I think of Luke Varnum. When I go to see monuments erected in memory of Colonel Warner and General Stark, and even poor old Burgovne, I think of Luke Varnum and others like him. And then somet mes I wonder whether every man and boy of us who bravely and truly does the very best thing he knows how to do, does not have the future of the world resting on him .- Youth's Companion.

YANKEE DOODLE. Origin of the Most Popular and Oldest

American Song. In the "Centennial Collection of National Songs," published in 1876, the of 1775 the British army, under com-

Father and I went down to camp, Along with Captain Tooding, And there we see the men and boys, As thick as hasty pudding.

Yankee Doodle, keep it up, Yankee Doodle dandy, Mind the music and the step And with the girls be handy.

There are fifteen additional verses in this version of the song. There is a mistake somewhere, for "Yankee Doodle," in both words and music, has a lineage that dates farther back than either 1775 or 1758. In an old newspaper, the Columbian Gazette, published at Georgetown, D. C., during the early years of this century, appears a letter from a correspondent telling of his having seen, in the collection of a gentleman in Cheltenham, England, called "Musical Antiquities of England," a song entitled "Nankee Doodle," one verse of which

Nankee Doodle came to town. Upon a little pony. With a feather in his hat, Upon a Macaroni.

The song was written after the restoration of Charles II., and the verse given is a satirical allusion to Cromwell's go-

"Lydia Locket lost her pocket, Lydia Fisher found it, Not a bit of money in it, Only binding round it."

which, instead of being an impromptu verse, is part of a song from Gay's "Beggar's Opera," first performed in 1727. Miss Clayton, in her "Lives of and 13 ounces. This is a yellowish Celebrated Singers," asserts that from that opera the tune was derived; but little block of magnesium, a silver-hued the fact is that it was only one of the many popular airs of the time that were revolution, when arms and ammunition from the man, and all that remained were carried from Boston into the country in earts, ostensibly loaded with manure, the British officers adapted the following words to the tune:

Yankee Doodle came to town, For to buy a firelock, We will tar and feather him, And so we will John Hancock.

Watson, in his "Annals of Philadelphia," says that John Carr, who opened | Total, 154 pounds. the first mus'c store in Baltimore, in This, however, is only one way that 1897, had a book of tunes, one called an the chemist has of looking at a man. the first music store in Baltimore, in "Air from Ulysses," an English opera, These elements are chemically combined written for Lincoln's Inn Field's The- with each other, forming numerous Christian Smith, which was identical

Yankee Doodle keep it up, Do it neat and handy; The boy to flog the British troops,

Is Yankee Doodle Dandy Clearly all patriotic Americans should f el proud of "Yankee Doodle," Written originally to satirize the dead Protector Oliver Cromwell, by some friend hydrates, starch and sugar, weighing 3 of the newly-returned Stuart, Charles ounces. Among the proteine compounds II., nearly a century later it was still appears hemoglobin, the red coloring popular enough to be used in the great- matter of the blood, and which serves est dramat'e success of the age; a sec- to carry and distribute the oxygen from ond time it appeared in opera, and then | the lungs to the different parts of the the recruits in the army, in less than there is a pound of carbonate of lime, fitty years the song was used by the de- 8 1-4 pounds of phosphate of lime, 7 dants of those recruits as a battle ounces of fluoride of calcium, 6 ounces cry when chasing the British out of the of chloride of sodium, 5 ounces of chlor-United States. The song of "Yankee ide of potassium that exhausted the of the Nation, and long may

Yankee Doodle keep it up, And do it neat and handy, whatever he undertakes .- Will M. Clemens, in Chicago Current.

ELEMENTS OF A MAN.

How a Human Being Appears from Chemist's Point of View.

It depends of course, on how one tion of a reporter, as he stood before a Museum. The contents of the case were not to be made tight. showed one what a 145-pound man apman five feet eight inches high, weigh- chant Traveler. would be difficult, so the chemist admitted to the reporter, to make a man that would amount to anything out of that of the seventy-six United States

illustrate not only the chemical composition of the human body, but the daily income and expenditures of the body, based upon the results of analyses made by Prof. W. O. Atwat r.

The story or meaning of the exhibits of "Yankee Doodle": "In the summer the jars and the graphic and explicit statements of the labels that it can be easily understood, even by one who mand of General Abercrombie, lay en- knows little or nothing of chemistry. camped on the east bank of the Hudson | The first series of exhibits represent the river, a little south of the city of Al- thirteen elements which a large label inbany, awaiting reinforcements of militia forms you enter into the chemical comfrom the Eastern States previous to pound of which our bodies are made. marching upon Ticonderoga. During substances. The oxygen is shown in a the month of March these raw lions jar with a label which states that the poured into camp company after com- weight of oxygen in a human weighing pany, each man differently armed, 154 pounds is 97 pounds. This jar, equipped and accoutered from his neigh- which would hold a gallon, represents bors, the whole presenting such an ap- only one-ten-thousandth part of the pearance as was never equaled unless oxygen of a man of that weight. If the by the celebrated army of Jack Falstaff. | 79 pounds of oxygen were set Their appearance furnished great free from the body, it would fill amusement to the British officers. One a space of 1,090 cubic feet. Dr. Shamburg, an English surgeon, The oxygen is the great supporter of composed the tune of 'Yankee Doodle,' | combustion in the system. The next and arranged it to words, which were | jar represents the 15 pounds of hydrogravely dedicated to the new recruits. gen going to make up the 154-pound The original words which we take from man. This amount of hydrogen set 'Farmer and Moore's Historical Collec- free would fill 2,759 cubic feet, and the tions,' published in 1820, we have not, jar represents only one-ten thousandth however, met with before in many of the whole amount. Another jar or bottle, having a capacity of a little over With the needful historical correc- a quart, represents the 3 pounds and tions that the attack on Ticonderaga by 13 ounces of nitrogen found in the im-Abereromble took place in 1758, and aginary man. This nitrogen, if free, not 1775, and that Dr. Shamburg did | would fill 48.8 cubic feet. Another not compose the tune of "Yankee small bottle contains, combined with Doodle," the above as quoted is general- | calcium, the 3.5 ounces of fluorine, and ly correct. Another authority states another contains one-tenth of the 4 that the song originally appeared in a ounces of chlorine to be found in the Boston newspaper in 1775, under the man. Chlorine is one of the constittitle of "The Yankee's Return from ents of bleaching powder. After the Camp." This version of the famous jar of chlorine was put in the case song appears in the Historical Collecthe stopper was blown out and tions of New Hampshire. The first the gas bleached all the tinted verse and chorus of this version are as labels in the case. Thus the elements of the human body are shown to comprise five gases existing in such quantities as, that if they were set free, would fill a space of about four thousand cubic feet which, if paid for at the rate of \$1.75 a thousand at the usual discount for promptness, would amount to \$6. If the gases of a 154-pound man began to expand, and expanded to their utmost, the man would fill a large room or hall. The hall of Representatives, commodious as it is, could hold only a few men

in the gaseous state. The next series of jars or exhibits represent the solids of the body. First there is the carbon, represented by a solid cube of charcoal weighing 31 pounds. If a man had to take his carbon out and carry it around with him in a basket all day, he would be pretty tired at night. Yet every man, millionaire or tramp is weighed down with a load of carbon, which, if coined into diamonds, would enable him to rival the splendors of Monte Cristo. Then the 154-pound man yielded 1 pound and 12 ounces of phosphorus and 3.5 ounces of sulphur. After the gases, ounces of essence of peppermint, one the carbon, the phosphorus and sulphur there is nothing left of him but metals. It is doubtful whether metals exist in Watson, in his "Occurrences of the tities as to offer inducements to mining companies, still one would be surprised to look into this case and see how much carries one-tenth of an ounce in his system. This quantity is shown in the exhibit in the form of iron wire. The metal with which the body is most abundantly provided is calcium, the basis of lime, of which the man, supposed to have been resolved into his chemical constituents yielded 3 pounds metal, and the amount obtained is shown in a cube about 3 inches high. A metal, weighing 1.8 ounces, and then 2.8 ounces of potassium were taken ing 2.6 ounces. The weights of the chemical elements in the body of a man weighing 154 pounds are summarized on one of the labels as follows: Oxygen,

sodium, .16; magnesium, .11; iron, .01. same case represents the result obtained First there are two large jars of water, containing together 96 pounds or 46 quarts. Then another large jar represents the proteine compounds, of which the man yielded 24 pounds. The next in order of quantity are the fats, weighing 23 pounds; the min eral salts, weighing 10 pounds 13 ounces, and the carbocrossed the Atlantic, where it at once body. Two little vials contain protagon became a favorite. Although used by and lecithin, substances found in the the British as a means of poking fun at | brain, spinal cord and nerves. Then

97.20 pounds; carbon, 31.10; hydrogen,

15.20; nitrogen, 3.80; calcium, 3.80;

phosphorus, 1.75; chlorine, .25; flour-

ine, .22; sulphur, .22; potassium, .18;

How He Wanted Them Made.

Washington Star.

Howard Ross is a gay young lad whose clothes fit him just right. He is considerable of a wag in his way and a trousers. He is fond of a neat fit, and Journal. had his measure taken accordingly. Later on he got to looking at the styles, looks at a man. That was the reflec- and the result was that he sent word down to his tailor that he "wanted those pants made sober." After consulting case forming a part of the exhibits in everybody on the block, the tailor finalsection of foods at the National ly caught on to the fact that the trousers which divides the river up into many

It is thought that another break of

tle breath of life, which in some way now is many times greater than the or- | (Nev.) Enterprise. escapes before the chemist can get it iginal debt. Yesterday's claim is one corked up in a jar and labeled. Hence, of those that go on "Yesterday, to-day as the important element is lacking, it and forever."—Detroit Free Press.

-An anti-tobacco reformer has found Remyn Hitchcock, curator of the sec- House only a few abstain wholly from swallow."-Chicago Journal. tion, and which, when complete, will tobacco.

SCOURS IN LIVE STOCK.

Treatment of Diarrhea and Dysentery is Cattle, Horses and Sheep. The most prevalent disorder of the summer months among live-stock is following account is given of the origin is told so plainly by the different sizes of diarrhea, commonly called scours. This trouble affects cows, calves, sheep and lambs, and is usually mistreated under the mistaken apprehsion that a too laxative condition of the bowels calls for astringent medicines. Hence popular remedies, such as alum, copperas and oak bark, are usually given, not only without good results, but often mischievously and gradually irritating the mucous membranes so much that fatal dysentery occurs and the animals perish miserably. Young creatures often suffer in this way for the mistakes of their owners, and the heat of the summer to which the animals are exposed, with the want of water, aggravate the disease and make

it rapidly fatal. Diarrhea is an indication that the intestinal canal is suffering from the presence in it of irritating and indigested matter. There are other causes of this disease, as inflammation induced by cold or the results of impure water; but improper feeding, or the indigestion of the food, are the most frequent causes. It is obvious then that the use of any astringent medicine would have | make repetition of the process necesthe very opposite effect to those desired, as they would tend to retain in the bowels the injurious matter which nature is exerting all its power to eject. It is equally true that all acrid and stimulating substances, such as turpentine, alcohol, cayenne pepper and others, often given in cases of diarrhea. are, at the best, only questionable, and may be positively dangerous as increasing the irritation and inflammation of the already diseased organs and so only adding, as it were, fuel to the

In most cases the treatment should be gentle and palliative. Raw linseed oil, in doses of one ounce for each one hundred pounds in live weight, is the most useful medicine. It soothes the tender and inflamed stomach and bowels, and gently ejects the offending matter. It is not drastic in its action, but gently laxative and soothing. A great deal may be done in feeding: linseed, or oat-meal gruel, slippery elm bark infusions, and any other gummy and mucilaginous liquid food are useful; if any tonic is thought proper, a dram of ground ginger to the quart of liquid and a liberal quantity of sugar or molasses will be beneficial. Food and excess of water are to be withheld, and pure water as cold as can be procured is desirable. In bad cases, ice water in small quantities at a time has a good effect. After the laxative has operated, the following mixture may be used, viz.: One ounce of laudanum, one ounce of tincture of rhubarb, two ounce of prepared chalk to a pint of water, slightly thickened with gum arabie, all well shaken in a bottle. Of this mixture, a teaspoonful may be given to a lamb and two to a calf every hour. Half the above quantity may be given at one dose to a cow or a horse, but smaller doses frequently repeated are preierable.-American Agriculturist.

HOOKS AND EYES.

The Ingenious Machines Used in Their Manufacture. For more than a dozen years the said to have been dead, buttons having superseded them. But there are indications that hooks and eves are again to come into use, at least to a considerable extent. If this should prove to be the case, it will gladden the hearts of some who have preserved their machinery from the scrap heap. Thirty years ago the State of Connecticut had manufactories within her territory that produced these little articles to the value of \$112,000 annually at fifteen cents a gross. Previous to 1830, or thereabout, hooks and eyes were made by hand and sold at \$1.50 per gross.

The machines for making hooks and eves are quite ingenious, those for the hooks being capable of making ninety per minute and those for the eyes one hundred and twenty per minute. That for making the hooks takes the wire from a reel through a straightener, cuts off the wire to the exact length, when a blade strikes the piece in the middle by resolving another 154-pound man of its length, and two side blades moving simultaneously bend the wire double, laying the two halves of its length close together and parallel. Then two pins rise, one on each side of the ends of the wire, to form the eyes of the hook, and two semi-rotating pushers bend the ends round the pins. making the eyelets for sewing the hook on to the fabric. The unfinished hook is still perfectly flat, when a horizontal pin and a vertical bender working up-ward, curve the double end of the hook,

and a presser flattens the end to a The eye is formed in another machine, but by means of similar appliances. Brass wire is used for silvered hooks and eyes and iron wire for the black or japanned goods. The silver coating is made by mixing an acid precipitate of silver with common salt and the cream of tartar of commerce to produce a paste. Certain proportions nounce that man owes much to his of this paste and of the brass hooks head; but the truth is, he owes a great and eyes are placed in a tumbling | deal of h's mental comfort and physical barrel, and by attrition and affinity the brass and silver unite. The articles, as they come from the tumbling man when compared with lower forms barrel, are of a lusterless white, but are polished by being placed in cotton hind the mass of foot and leg, and thus cloth bags with bar soap and rubbed with hot water under the vibrating arm few days ago he ordered a new pair of of a washing machine. - Providence again, economy of ways and means is

Web-Footed Cows in Nevada.

The cows down at Empire, on the Carson river, feed on the numerous small, low, flat islands at that point, meandering sloughs and branches. A short time ago, when the river was view. In other words, a supposititious will then be absolutely necessary. -Mer. submerged, but now they are above water again, and covered with short, sweet grass, which the cows eagerly -John Yesterday wants to-day the seek. They are so used to wading and and chemical compounds in glass claim is in every sense of the word a leather, formed between the toes. Any jars, properly labeled. All of claim of yesterday. The debt was in- one of those cows can out-swim a row-

-The young lecturer's similes were gathered in a heap when he expressed the whole body of his argument on deceit in the following: "Oh, my brethren, the snowiest shirt the contents of these jars. The case of Senators fourteen chew tobacco, and front may conceal an aching bosom, exhibits forms a sort of a series, being fifty-eight use it in one form or an- and the stiffest of all collars encircle a prepared under the d rection of Mr. other, while of the 325 members of the throat that has many a bitter pill to

HOME AND FARM.

-More than half the diseases so prevalent among farm horses are due 'o improper attention to the common laws of sanitation. - Exchange.

-The advice to put a cow before calving on short rations to prevent milk fever is bad. The food should be regular, not forced. - Western Rural. -A farmer who had considerable experience with breeding live stock, says that three colts can be grown on the same feed that is required for two calves .- Chicago Tribune.

-Corn and potatoes may often be top-dressed to advantage for planting. providing fine manure is used. The cultivation of these crops during the season will mix the manure with the soil much more perfectly than it could be if plowed under .- Prairie Farmer. The American Agriculturist says

that "buckwheat is one of the most valuable grains both for human food and for feeding animals. It is only slightly inferior to rye in nutritious matter, having much the same character as a food, and containing very nearly as much nutriment as oats.

-One of the meanest of mean weeds is plantain. It can not be eradicated completely except by measures equivalent to wearing out, root, leaf and branch; then seeds are left in the soil to sary before extermination of the pest is effected .- Cincinnati Times.

-A contributor to the Boston Transcript gives the following remedy for salt rheum in the hands. Prepare a strong infusion of yellow dock root and take a wineglassful night and morning. An infusion of the leaves of the beech tree, used as a lotion, will give relief. I have known of three severe cases to have been cured by this simple remedy. In my own case I took the yellow dock for three months.

-You should keep a disused coal-oil barrel half full of the strongest lve, into which to drop every bone that comes from your table, or else pack them in alternate layers with unslacked lime. They will become so brittle that you may have them broken fine and spread them broadcast; and the lye, if you have used that, can be diluted with many times its bulk of water and be applied wherever potash would be serviceable. This liquid, or soapsuds, is the surest possible dressing for cauliflower and cabbage. - N. Y. Telegram.

-Milk Soup: Take four large potatoes, peeled and cut in quarters, one onion cut up, put them into two quarts of boiling water, with two ounces of butter, one-fourth ounce salt or pepper to taste; boil till done to a mash; strain through a colander, and rub the vegetables through with a wooden spoon; return the pulp and soup to the saucepan. add one pint of milk and put it on the fire to boil: when it boils, sprinkle in by degrees three tablespoonfuls of crushed tapioca, stirring well all the time. Boil frequently for lifteen minutes, and serve in a hot soup plate. - Albany Journal.

NATURE'S ECONOMY.

Wonderfully Displayed in the Construction of the Human Frame. We may see glimpses of the great system of general regulation which guards nature from overdrawing her accounts in connection with the arrangement of living things. Not only in beings of high degree, but in animals of low estate, do we meet with illustrations of WHEAT-No. 2 Red..... energy which dame nature practises. lower life, reveals not a few instructive examples of this saving tendency in life's ways. The human head, for example, is nicely balanced on the spine. Compared with heads of lower type, this equipose forms a prominent feature of man's estate. The head mass of dog, horse or elephant requires to be tied on, as it were, to the spine. Ligaments and muscular arrangements of complex nature perform their part in securing that the front extremity of these forms should be safely adjusted. But in man there is an absence of effort apparent in Nature's ways of securing the desired The erect posture, too, is adjusted and arranged for on principles of neat economy. The type of body is the same as in lower life. Human ty appears before us as a modification, an evolution, but in no sense a new creation. Man rises from his "forelegs" arms being identical, be it remarked, OATS-No. 2..... with the anterior pair of I mbs in lower life-and speedily there ensues an adaptation of means to ends, and all in the direction of the economical conversion of the lower to the higher type of being. The head becomes balanced and not secured, as we have seen, and thus a saving of muscular power is entailed. Adjustments of bones and joints take place, and the muscles of one aspect-say the front-of the body,

counterbalance the action of those of the other aspect, the back; and between the two diverging tendencies the erect position is maintained practically without effort. So also in the petty details of the work nature has not been unmindful of her "saving clause." We see this latter fact illustrated in the disposition of the arrangements of foot and heel. One may legitimately aneconomy to his heels. The heel bone has become especially prominent in forms a stable fulcrum of support whereon the body may rest. Here, illustrated. - Longman's Magazine.

Mistakes of Life.

that there are fourteen of them. Most people would say, if they told the truth, that there was no limit to the mistakes pears like from the chemist's point of tution will stand. A change of climate high, these islands were completely of life; that they were like the drops in the ocean, or the sands of the shore in number, but it is well to be accurate. Here, then, are fourteen great mistakes. "It is a great mistake to set up our own divided into his ultimate elements.

There stood all these elements with interest thereon. Yesterday's with a strong, thick web, like sole in class the strong and proposed to wading and swimming from one island to another that their feet have become broad, with a strong, thick web, like sole joyment of others by our own: to expect uniformity of opinion in this world; to look for judgment and experience in the man was there except the sub- curred February 14, 1793. The interest boat or an alligator.—Virginia City youth; to endeavor to mould all dispositions alike; to yield to immaterial trifles; to look for perfection in our own | Ely's Cream Balm actions; to worry ourselves and others was exhausted. I was with what can not be remedied; not to troubled with chronic alleviate all that needs alleviation as far catarrh, gathering i as lies in our power; not to make allow- head, difficulty is ances for the infirmities of others; to breathing and disconsider every thing impossible that we charges from my can not perform; to believe only what our finite minds can grasp; to expect to Philadelphia. be able to understand every thing."-Montreal Witness.

Ancient Cigar Consumers. [Freeman's Journal.]

A Pompeiian tourist from Cooperstown writes that he accidentally left a cigarholder of rubber among the small relics in the relic museum of the ancient city and now understands that the scientists have proved that the ancient Pompeiian smoked cigars in rubber hold-

Is it Really Consumption?

Many a case supposed to be radical lung disease is really one of liver complaint and indigestion, but, unless that diseased liver can be restored to healthy action, it will so clog the lungs with corrupting matter as to bring on their speedy decay, and then indeed we have consumption, which then indeed we have consumption, which is scrofula of the lungs, in its worst form.

Nothing can be more happily calculated to nip this danger in the bud than is Dr.

Pierce's "Golden Medical Discovery," By

THE Fall River News says a new yarn mill is to be started there. Wonder what they want another newspaper there for any how!-Lowell Citizen.

OLD pill boxes are spread over the land by the thousands after having been emp-tied by suffering humanity. What a mass of sickening, disgusting medicine the poor stomach has to contend with. Too much strong medicine. Prickly Ash Bitters is rapidly and surely taking the place of all this class of drugs, and is curing all the ills arising from a disordered condition of the liver, kidneys, stomach and bowels.

Ir you have means, live within them; if you have not, live without them. - Baltin

Five Hundred Dollars s the sum Dr. Pierce offers for the detec tion of any calomel, or other mineral poison or injurious drug, in his justly celebrated "Pleasant Purgative Pellets." They are about the size of a mustard seed, there-fore easily taken, while their operation is unattended by any griping pain. Bilious-ness, sick-headache, bad taste in the mouth, and jaundice, yield at once before thes "little giants." Of your druggist.

It is only on the biggest scales that you can learn the weigh of the world.— Texas Siftings.

THE "Favorite Prescription" of Dr. Pierce cures "female weakness" and kindred affections. By druggists.

"ALL the world's a stage," but the fare

loes not suit every body. Ir afflicted with Sore Eyes use Dr. Isaac Thompson's Eye Water. Druggists sell it. 25c.

When is an umbrella like perspiration! When it passes through the pores.

for Consumption. Sold everywhere. 25c. An itching for notoriety is not enough to

THE best cough medicine is Piso's Cure

secure a nitch in the temple of Fame. SHUN OINTMENTS AND LOTIONS for skin diseases, cuts, sprains, bruises, &c., and use GLENN'S SULPHUR SOAP. HILL'S HAIR AND

WHISKER DYE, Black or Brown, 50c. A MAN seeing on a dentist's sign: 'Teeth extracted without pain," remarked: never could get any teeth extracted without payin'."-N. Y. Ledger.

HALL'S Hair Renewer is cooling to the scalp and cures all itching eruptions.

For ague, bilious, intermittent, breakbone, and swamp fevers, use Ayer's Ague

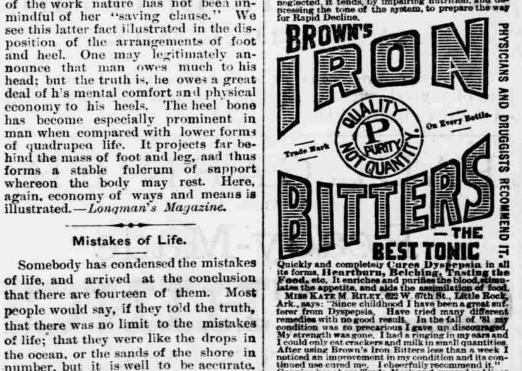
A MAN who writes poetry in his hat is

THE MARKETS. NEW YORK, July 26, 1886, CATTLE -Native Steers.....\$ 4 10 @ 5 60 ST. LOUIS.

EGG -Fresh. 6 @ 69
PORK -New Mess. 10 15 @ 10 20
BACON-Clear Rib 6%@ 7
LARD-Prime Steam 64@ 69
WOOL-Fine to Choice, new. 36 @ 39 CHICAGO.

LOUISVILLE.

DYSPEPSIA



sticed an improvement in my condition and its con-med use cared me. I cheerfully recommend it." enuine has above Trade Mark and crossed red lines on wrapper. Take no other. Made only by BROWN CHEMICAL CO., BALTIMORE, MD. CREAM BALM CATARRH

CREAM BALM I was cured before the second bottle of HAY FEVER D A particle is applied in

to use. Price 50 cts. by mail or at druggists. Send for circular. ELY BROTHERS, Druggists, Owego, N.Y.

DR. JOHN BULL'S

FEVER and AGUE Or CHILLS and FEVER,

AND ALL MALARIAL DISEASES. The proprietor of this celebrated medicine justly claims for it a superiority over all remedies ever offered to the public for the SAFE, CERTAIN, SPEEDY and PERMANENT cure of Ague and Fever, or Chills and Fever, whether of short or long standing. He refers to the entire Western and Southern country to bear him testimony to the truth of the assertion that in no case whatever will it fail to cure if the directions are strictly followed and cerried out. In a great many cases a single dose has been sufficient for a cure, and whole families have been cured by a single bottle, with a porfect restorat on of the general health. It is, however, prudent, and in every case more certain to cure, if its use is continued in smaller doses for againsor two after the disease has been chee for ore especially in difficult and long-stanor. es. Usually this medicine will not reto the ly aid to keep the bowels in good order. in the licine, after having taken three or four de no the Tonic, a single dose of KENT'S VEG afforts FAMILY PILLS will be sufficient. Usleight c. pill.
Price, \$1.00 per Buies to LBottles for \$5.

DR. JOHLE BULL'S SMITH'S TONIC SYRUP, 18

BULL'S SARSAPARILLA, BULL'S WORM DESTROYER The Popular Remedies of the Day. Principal Office, 881 Main St., LOUISVILLE, KY.

PRICKLY ASH BERRIES
PRICKLY ASH BERRIES
PRICKLY ASH BERRIES
SENNA - MANDRAKE-BUCHU
AND OTHER EQUALITY EFFICIENT REMEDIES
It has stood the Test of Years,
in Curing all Diseases of the BLOOD, LIVER, STOM-ACH, KIDNEYS, BOW PRICKLA ELS, &c. It Purifies the Blood, Invigorates and Cleanses the System. ASHA BITTERS DYSPEPSIA, CONSTI-PATION, JAUNDICE CURES

LIVER

STOMACH

AND

BOWELS.

FOR SALE

ALLDRUGGISTS

SICKHEADACHE, BIL-IOUS COMPLAINTS, &c disappear at once under KIDNEYS It is purely a Medicine as its cathartic proper-ties forbids its use as s beverage. It is pleas-ant to the taste, and as easily taken by child ren as adults.

PRICKLY ASH BITTERS CO

IMPROVED BUILDING PAPER.

PRICE DOLLAR ST. LOUIS and KANSAS CITY

FRAZER AXLE GREASE.

No Rope to Cut Off Horses' Manes.

EDUCATIONAL J NION COLLEGE of LAW, Chicago, Fall Term begins Sept. 22. For circular add. H. Boorn, Chicago,

SELIM H. PEABODY, LL. D. CHAMPAIGN, ILL.

PISO'S CURE FOR CONSUMPTION

30,000 CARPENTERS

Farmers, Butchers and others SAW FUERS use our LATE MAKE of SAW FUERS to file Hand, Rip, Butcher, Buck, Pruning and all kinds of Saws, so they cut better than ever. Two Filers free for S. Illustrated circulars FUES. Address E. ROTH & BRO., NEW OXFORD, Penn.

HARTSHORN'S Shade Rollers BEST

ADIES—Health and Beauty and how to preserve them. This ele-gant work is full of important inform-tion to every woman. SENT FREE ON re-ceipt of address and 5 stamps, by the EXTRACT MEDICINE Co., Detroit, Mich. PIUM HABIT absolutely cured, shortest possible time. New, infallible remedy. Not a particle psin or self-denial. Pay when cured. Handsome book tree. DR. C. J. WEATHERBY, Kansas City, Mo.

ODILL Morphine Habit Cured in 10 to 20 days. No pay till cured.

TO SS A DAY, Samples worth \$1.50 FREE. Lines not under the horse's feet. Write BREWSTER SAFETY RKIN HOLDER CO., Helly, Nich

neverfails. Dr. C.C. Moore, N.Y.City CHILL

WHEN WRITING TO ADVERTISERS please say you saw the advertisement in this paper. Advertisers like to know when and where their advertisements are paying best